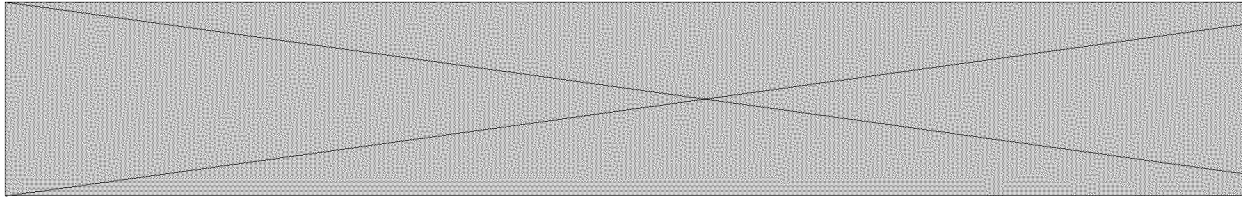
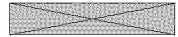


To: Gravatt, Dan[Gravatt.Dan@epa.gov]
From: Missouri DNR
Sent: Fri 5/24/2013 4:24:17 PM
Subject: West Lake Landfill Update



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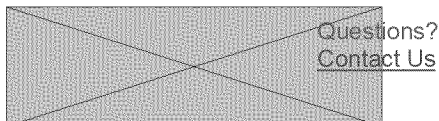


West Lake Landfill Radiological Survey

On May 16, 2013, staff visited the West Lake Landfill and Bridgeton Sanitary Landfill sites to conduct a radiological survey. The purpose of the survey was to collect radiological readings upwind and downwind from the site using odor as an indication of downwind direction. The upwind and downwind readings were compared for differences in radiological readings. Ambient radiation readings were collected to the south, southwest, east, and northeast of the sites using several types of equipment. In addition, deposition dust samples were collected to measure radiological activity in the predominant wind direction and in the downwind location at the time of sampling. All readings and sample results were consistent with background levels.

To view this report, go to the following web page:

<http://dnr.mo.gov/env/hwp/fedfac/westlakelandfill-ffs.htm>



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